DATE: June 13, 2000

SHEET _1_ of _1

Form PTO - 1449 (Modified)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98 (b))	APPLICANT J. D. Trumbull	
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U.S.PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS-LATION YES	TRANS-LATION NO

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

	C1		Akaike, N., et al., "Concentration clamp" study of γ-aminobutyric acid-induced chloride current kinetics in frog sensory neurones", Journal of Physiology, (1986), Vol. 379; pp. 171-185
	C2		Madeja, M., et al., "A concentration –clamp system allowing two-electrode voltage-clamp investigations in oocytes of *Xenopus laevis",* Journal of Neuroscience Methods, Vol. 38 (1991), pp. 267-269
	C3		Madeja, M., et al., "Improvement and testing of a concentration-clamp system of oocytes of *Xenopus laevis*", Journal of Neuroscience Methods, Vol. 63 (1995), pp. 211-213
	C4		T. Shih, et al., "High-Level Expression and Detection of Ion Channels in *Xenopus* Oocytes", Expression Systems, Academic Press (1998), pp. 529-556
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	C6		Weber, "Ion currents of *Xenopus laevis* oocytes: state of the art", Biochimica et Biophysica Acta 1421 (1999), pp. 213-233
	C7		Brochure – Oocyte Testing Station (OTC-20) from ALA Scientific Instruments
	C8		Brochure – Solution Exchange System (BPS-8) from ALA Scientific Instruments
	C9		Crystallization Research Tools, Hampton Research, Vol. 9, Number 1, 1999, pp. 50-53

EXAMINER	DATE CONSIDERED

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